Doc code: IDS Doc description: Information Disclosure Statement (IDS) Filed

PTO/SB/08a (03-09)
Approved for use through 04/30/2009. OMB 0651-0031
Ormation Disclosure Statement (IDS) Filed
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

	Application Number		10598427	
INFORMATION DISCLOSURE	Filing Date		2006-08-29	
	First Named Inventor Ritch		chie	
(Not for submission under 37 CFR 1.99)	Art Unit		1612	
(Not for Submission under 57 Of K 1.55)	Examiner Name Zohre		reh A. Fey	
	Attorney Docket Number		UGRF127764	

				U.S.I	PATENTS	Remove
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	3049474	A	1962-08-14	Hepworth	
	2	3091569	A	1963-05-28	Sheffner	
	3	3758682	A	1973-09-11	Huber	
	4	4122158	A	1978-10-24	Schmitt	
	5	4258056	A	1981-03-24	Lentsch	
	6	4323558	A	1982-04-06	Nelson	
	7	4438099	A	1984-03-20	Azzariti	
	8	4485091	A	1984-11-27	Fitton	

Application Number		10598427
Filing Date		2006-08-29
First Named Inventor	Ritchi	е
Art Unit		1612
Examiner Name	Zohreh A. Fey	
Attorney Docket Number		UGRF127764

9	4939135	А	1990-07-03	Robertson	
10	4945110	А	1990-07-31	Brokken	
11	4983585	А	1991-01-08	Pennell	
12	5004607	А	1991-04-02	Ragland	
13	5055447	А	1991-10-08	Palladino	
14	5064647	А	1991-11-12	Storm	
15	5098417	А	1992-03-24	Yamazaki	
16	5135155	А	1992-08-04	Kang	
17	5160737	А	1992-11-03	Friedman	
18	5227157	А	1993-07-13	McGinity	
19	5260292	А	1993-11-09	Robinson	

Application Number		10598427
Filing Date		2006-08-29
First Named Inventor	Ritchi	е
Art Unit		1612
Examiner Name	Zohreh A. Fey	
Attorney Docket Number		UGRF127764

20	5364638	А	1993-11-15	Sugo	
21	5455266	А	1995-10-03	Kusuda	
22	5489430	А	1996-02-06	Saito	
23	5565189	А	1996-10-15	Mulder	
24	5604200	А	1997-02-18	Taylor-McCord	
25	5621076	А	1997-04-15	Kodama	
26	5624704	А	1997-04-29	Darouiche	
27	5646151	А	1997-07-08	Kruse	
28	5688516	А	1997-11-18	Raad	
29	5698207	А	1997-12-16	Staats	
30	5744155	А	1998-04-28	Friedman	

Application Number		10598427
Filing Date		2006-08-29
First Named Inventor	Ritchi	e
Art Unit		1612
Examiner Name	Zohreh A. Fey	
Attorney Docket Number		UGRF127764

31	5753614	A	1998-05-19	Blackburn	
32	5760026	А	1998-06-02	Blackburn	
33	5766594	А	1998-06-16	Kodama	
34	5848700	A	1998-12-15	Horn	
35	5858962	А	1999-01-12	Blackburn	
36	5863938	А	1999-01-26	Martin	
37	5914113	А	1999-06-02	Schrier	
38	5942232	А	1999-08-24	Costa	
39	5958443	А	1999-09-28	Viegas	
40	6086892	А	2000-07-11	Cook	
41	6159945	А	2000-12-12	Wu	

Application Number		10598427	
Filing Date		2006-08-29	
First Named Inventor	Ritchi	e	
Art Unit		1612	
Examiner Name	Zohre	h A. Fey	
Attorney Docket Number		UGRF127764	

	42	6165484	A	2000-12-26	Raad	
	43	6207411	B1	2001-03-27	Ross	
	44	6207679	B1	2001-03-27	Cuny	
	45	6224853	B1	2001-05-01	Steel	
	46	6267979	B1	2001-07-31	Raad	
	47	6270770	B1	2001-08-07	Schrier	
	48	6270781	B1	2001-08-07	Gehlsen	
	49	6271656	B1	2001-09-18	Wu	
	50	6413556	B1	2002-07-02	Bathurst	
If you wis	h to ac	dd additional U.S. Paten	t citatio	n information pl	ease click the Add button.	Add
			U.S.P	ATENT APPLIC	CATION PUBLICATIONS	Remove
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear

Application Number		10598427
Filing Date		2006-08-29
First Named Inventor	Ritchi	ie
Art Unit		1612
Examiner Name	Zohre	eh A. Fey
Attorney Docket Number		UGRF127764

	1							
If you wis	h to ac	⊔ dd additional U.S. Publi	shed Application	ı citatioı	ո information բ	please click the Add butto	on. Add	
			FOREIC	SN PAT	TENT DOCUM	ENTS	Remove	
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ² j	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	T5
	1	2 384 881	CA	A1	2001-03-22	Loomis		
	2	0 603 406	EP	A1	1994-06-29	Saito		
	3	1539771	GB		1979-02-07	Fitton		
	4	95/30751	WO	A1	1995-11-16	Suri		
	5	99/09997	WO	A1	1999-03-04	Raad		
	6	99/21866	WO	A1	1999-05-06	Wu		
	7	00/00186	WO	A1	2000-01-06	Coury		
	8	02/24143	wo	A2	2002-03-28	Wooley		

Application Number		10598427	
Filing Date		2006-08-29	
First Named Inventor Ritchie		e	
Art Unit		1612	
Examiner Name Zohre		h A. Fey	
Attorney Docket Number		UGRF127764	

	9	2006/074117	WO	A2	2006-07-13	Holladay		
If you wis	h to ac	dd additional Foreign Pa	atent Document	citation	information pl	ease click the Add buttor	1 Add	1
		-	NON-PATEN	NT LITE	RATURE DO	CUMENTS	Remove	
Examiner Initials*	Cite No	I (book magazine lolifnal serial symposilim catalog etc) gate bages(s) yollime-issile hilmber(s) 13						T 5
	1	ALEKSHUN, M.N., and S.B. LEVY, "Regulation of Chromosomally Mediated Multiple Antibiotic Resistance: The mar Regulon," Antimicrobial Agents and Chemotherapy 41(10):2067–2075, October 1997.						
	2	Tris-[Hydroxymethyl] Am	ASHWORTH, C.D., and D.R. NELSON, "Antimicrobial Potentiation of Irrigation Solutions Containing Tris-[Hydroxymethyl] Aminomethane-EDTA," Journal of the American Veterinary Medical Association 197(11):1513–1514, December 1990.					
	3	BAYER, M.E., and L. LEIVE, "Effect of Ethylenediaminetetraacetate Upon the Surface of Escherichia coli," Journal of Bacteriology 130(3):1364–1381, June 1977.						
	4	BIZIULEVICHIUS, G.A., and K. LUKAUSKAS, "In Vivo Studies on Lysosubtilin. 3. Efficacy for Treatment of Mastitis and Superficial Lesions of the Udder and Teats in Cows," Veterinary Research 29(5):441–456, September–October 1998.						
	5	BJORLING, D.E., and R.E. WOOLEY, "EDTA-Tromethamine Lavage as an Adjunct Treatment for Multiple Fistulas in a Dog," Journal of the American Veterinary Medical Association 181(6):596–597, September 1982.						
	6	BLAIR, J.E., et al. (eds.), "Pseudomonas" in "Manual of Clinical Microbiology," American Society for Microbiology, Bethesda, Md., 1970, p. 307.						
	7	BLUE, J.L., et al., "Treatment of Experimentally Induced Pseudomonas aeruginosa Otitis Externa in the Dog by Lavage With EDTA-Tromethamine-Lysozyme," American Journal of Veterinary Research 35(9):1221–1223, September 1974.						
	8	BROWN, M.R.W., and R.M.E. RICHARDS, "Effect of Ethylenediamine Tetraacetate on the Resistance of Pseudomonas aeruginosa to Antibacterial Agents," Nature 207(5004):1391–1393, September 1965.						

Application Number		10598427	
Filing Date		2006-08-29	
First Named Inventor Ritchie		e	
Art Unit		1612	
Examiner Name Zohre		h A. Fey	
Attorney Docket Number		UGRF127764	

9	BRYAN, L.E., (ed.), "Antimicrobial Drug Resistance," Academic Press, Orlando, 1984, Ch. 8, "Aminoglycoside Resistance," pp. 255–256.	
10	CHEW, B.P., et al., "In Vitro Growth Inhibition of Mastitis Causing Bacteria by Phenolics and Metal Chelators," Journal of Dairy Science 68(11):3037–3046, November 1985.	
11	CULLOR, J.S., "Antibiotic Residue Tests for Mammary Gland Secretions," Veterinary Clinics of North America: Food Animal Practice 9(3):609–620, November 1993.	
12	DE OLIVEIRA, A.P., et al., "Antimicrobial Susceptibility of Staphylococcus aureus Isolated From Bovine Mastitis in Europe and the United States," Journal of Dairy Science 83(4):855–862, April 2000.	
13	DEVRIESE, L.A., et al., "Identification and Antimicrobial Susceptibility of Staphylococcus chromogenes Isolates From Intramammary Infections of Dairy Cows," Veterinary Microbiology 87(2):175–182, June 2002.	
14	DODD, F.H., "Mastitis—Progress on Control," Journal of Dairy Science 66(8):1773–1778, 1983.	
15	DOWSETT, C, "The Use of Silver-Based Dressings in Wound Care," Nursing Standard 19(7):56–58 and 60, October 2004.	
16	ERSKINE, R.J., et al., "Advances in the Therapy for Mastitis," Veterinary Clinics of North America: Food Animal Practice 9(3):499–517, November 1993.	
17	ERSKINE, R.J., et al., "Pseudomonas Mastitis: Difficulties in Detection and Elimination From Contaminated Wash-Water Systems," Journal of the American Veterinary Medical Association [JAVMA] 191(7):811–815, October 1987.	
18	FARCA, A.M., et al., "Potentiation of Antibiotic Activity by EDTA-Tromethamine Against Three Clinically Isolated Gram-Positive Resistant Bacteria. An In Vitro Investigation," Veterinary Research Communications 18(1):1–6, January 1994.	
19	FARCA, A.M., et al., "Potentiation of the In Vitro Activity of Some Antimicrobial Agents Against Selected Gram-Negative Bacteria by EDTA-Tromethamine," Veterinary Research Communications 17(2):77–84, 1993.	

Application Number		10598427	
Filing Date		2006-08-29	
First Named Inventor Ritchie		e	
Art Unit		1612	
Examiner Name Zohre		h A. Fey	
Attorney Docket Number		UGRF127764	

20	GANDER, S., "Bacterial Biofilms: Resistance to Antimicrobial Agents," Journal of Antimicrobial Chemotherapy 37(6):1047–1050, June 1996.	
21	GERBERICK, G.F., and P.A. CASTRIC, "In Vitro Susceptibility of Pseudomonas aeruginosa to Carbenicillin, Glycine, and Ethylenediaminetetraacetic Acid Combinations," Antimicrobial Agents and Chemotherapy 17(4):732–735, April 1980.	
22	GOLDSCHMIDT, M.C., and O. WYSS, "The Role of Tris in EDTA Toxicity and Lysozyme Lysis," Journal of General Microbiology 47(3):421–431, June 1967.	
23	GOLDSCHMIDT, M.C., et al., "EDTA and Lysozyme Lavage in the Treatment of Pseudomonas and Coliform Bladder Infections," Journal of Urology 107(6):969–972, June 1972.	
24	GREENSPAN, N.S., and E. DI CERA, "Defining Epitopes: It's Not as Easy as It Seems," Nature Biotechnology 17:936–937, October 1999.	
25	GRUET, P., et al., "Bovine Mastitis and Intramammary Drug Delivery: Review and Perspectives," Advanced Drug Delivery Reviews 50(3):245–259, September 2001.	
26	HALL, R.M., "Mobile Gene Cassettes and Integrons: Moving Antibiotic Resistance Genes in Gram-Negative Bacteria," in D.J. Chadwick and J. Goode (eds)., "Antibiotic Resistance: Origins, Evolution, Selection and Spread" (Ciba Foundation Symposium 207, London, July 16–18, 1996), Wiley, Chichester, UK, June 1997, pp. 192–205.	
27	HEPPEL, L.A., "The Concept of Periplasmic Enzymes," in L.I. Rothfield (ed.), "Structure and Function of Biological Membranes," Academic Press, New York, 1971, pp. 224–247.	
28	JACKSON, E.R., "The Proper Use and Benefits of Veterinary Antimicrobial Agents in Practice in Cattle," Veterinary Microbiology 35(3-4):349–356, June 1993.	
29	KARUKONDA, S.R.K., et al., "The Effects of Drugs on Wound Healing—Part II. Specific Classes of Drugs and Their Effect on Healing Wounds," International Journal of Dermatology 39(5):321–333, May 2000.	
30	KRIEG, D.P., et al., "Phosphorylcholine Stimulates Capsule Formation of Phosphate-Limited Mucoid Pseudomonas aeruginosa," Infection and Immunity 56(4):864–873, April 1988.	

Application Number		10598427	
Filing Date		2006-08-29	
First Named Inventor Ritchie		e	
Art Unit		1612	
Examiner Name Zohre		h A. Fey	
Attorney Docket Number		UGRF127764	

LEE. A. H., et al., "Effects of Gentamicin Solution and Cream on the Healing of Open Wounds," American Journal of Veterinary Research 45(8):1487–1491, August 1984. LEIVE, L., "A Nonspecific Increase in Permeability in Escherichia coli Produced by EDTA," Proceedings of the National Academy of Sciences USA (PNAS) 53(4):745–750, April 1965. LEIVE, L., et al., "Physical, Chemical, and Immunological Properties of Lipopolysaccharide Released From Escherichia coli by Ethylenediamineletracetate," Journal of Biological Chemistry 243(24):6384–6391, MINISTER, P., "Two New Antibiotics to Combat Mastitis," The Farmer 1(4):31–32, Summer 1976. MONKHOUSE, D.C., and G.A. GROVES, "The Effect of EDTA on the Resistance of Pseudomonas aeruginosa to Benzakonium Chloride," Supplement No. 53 of The Australasian Journal of Pharmacy 49(570):970–975, unre 1967. NICHOLAS, R.A.J., and R.D. AYLING, "Mycoplasma bovis: Disease, Diagnosis, and Control," Research in Veterinary Science 74(2):105–112, April 2003. "PIRSUE® Sterile Solution" (Product Information Sheet), Pharmacia & Upjohn Company, Kalamazoo, Mich., January 2003, 2 pages. "REBHUN, W.C., "Diseases of Dairy Cattle," Lippincott Williams & Wilkins, Philadelphia, October 1995, Chap. 8, "Diseases of the Teats and Udder," pp. 279–308. ROBERTS, N.A., et al., "The Bacterioidal Action of Ethylenediaminetetra-Acetic Acid on Pseudomonas aeruginosa," Microbios 2(7–8):189–208, 1970. ANDERSONA, "Pileases of Magnesium Ions and EthylenediamineTetra-Acetic Acid on the Activity of Vancomycin Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967. SABATH, L.D., "Synergy of Antibacterial Substances by Apparentity Known Mechanisms," Antimicrobial Agents and Chemotherapy 7:210–217, 1967.			
National Academy of Sciences USA (PNAS) 53(4)/745–750, April 1965. LEIVE, L., et al., "Physical, Chemical, and Immunological Properties of Lipopolysaccharide Released From Escherichia coil by Ethylenediaminetetraacetate," Journal of Biological Chemistry 243(24):6384–6391. MINISTER, P., "Two New Antibiotics to Combat Mastitis," The Farmer 1(4):31–32, Summer 1976. MONKHOUSE, D.C., and G.A. GROVES, "The Effect of EDTA on the Resistance of Pseudomonas aeruginosa to Benzalkonium Chloride," Supplement No. 33 of The Australasian Journal of Pharmacy 48(570):870–875, June 1967. NICHOLAS, R.A.J., and R.D. AYLING, "Mycoplasma bovis: Disease, Diagnosis, and Control," Research in Veterinary Science 74(2):105–112, April 2003. "PIRSUE® Sterile Solution" (Product Information Sheet), Pharmacia & Upjohn Company, Kalamazoo, Mich., January 2003, 2 pages. REBHUN, W.C., "Diseases of Dairy Cattle," Lippincott Williams & Wilkins, Philadelphia, October 1995, Chap. 8, "Diseases of the Teats and Udder," pp. 279–308. ROBERTS, N.A., et al., "The Bactericidal Action of Ethylenediaminetetra-Acetic Acid on Pseudomonas aeruginosa," Microbios 2(7–8):189–208, 1970.	31		
Becherichia coli by Ethylenediaminetetraacetate," Journal of Biological Chemistry 243(24):6384–6391, December 1968. MINISTER, P., "Two New Antibiotics to Combat Mastifis," The Farmer 1(4):31–32, Summer 1976. MONKHOUSE, D.C., and G.A. GROVES, "The Effect of EDTA on the Resistance of Pseudomonas aeruginosa to Benzalkonium Chloride," Supplement No. 53 of The Australasian Journal of Pharmacy 48(570):870–875, June 1967. NICHOLAS, R.A.J., and R.D. AYLING, "Mycoplasma bovis: Disease, Diagnosis, and Control," Research in Veterinary Science 74(2):105–112, April 2003. "PIRSUE® Sterile Solution" (Product Information Sheet), Pharmacia & Upjohn Company, Kalamazoo, Mich., January 2003, 2 pages. REBHUN, W.C., "Diseases of Dairy Cattle," Lippincott Williams & Wilkins, Philadelphia, October 1995, Chap. 8, "Diseases of the Teats and Udder," pp. 279–308. ROBERTS, N.A., et al., "The Bactericidal Action of Ethylenediaminetetra-Acetic Acid on Pseudomonas aeruginosa," Microbios 2(7–8):189–208, 1970. RUSSELL, A.D., "Effect of Magnesium Ions and Ethylenediamine Tetra-Acetic Acid on the Activity of Vancomycin Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967. SABATH, L.D., "Synergy of Antibacterial Substances by Apparently Known Mechanisms," Antimicrobial Agents and	32		
MONKHOUSE, D.C., and G.A. GROVES, "The Effect of EDTA on the Resistance of Pseudomonas aeruginosa to Benzalkonium Chloride," Supplement No. 53 of The Australasian Journal of Pharmacy 48(570):S70–S75, June 1967. NICHOLAS, R.A.J., and R.D. AYLING, "Mycoplasma bovis: Disease, Diagnosis, and Control," Research in Veterinary Science 74(2):105–112, April 2003. "PIRSUE® Sterile Solution" (Product Information Sheet), Pharmacia & Upjohn Company, Kalamazoo, Mich., January 2003, 2 pages. REBHUN, W.C., "Diseases of Dairy Cattle," Lippincott Williams & Wilkins, Philadelphia, October 1995, Chap. 8, "Diseases of the Teats and Udder," pp. 279–308. ROBERTS, N.A., et al., "The Bactericidal Action of Ethylenediaminetetra-Acetic Acid on Pseudomonas aeruginosa," Microbios 2(7–8):189–208, 1970. RUSSELL, A.D., "Effect of Magnesium Ions and Ethylenediamine Tetra-Acetic Acid on the Activity of Vancomycin Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967. SABATH, L.D., "Synergy of Antibacterial Substances by Apparently Known Mechanisms," Antimicrobial Agents and	33	Escherichia coli by Ethylenediaminetetraacetate," Journal of Biological Chemistry 243(24):6384–6391,	
to Benzalkonium Chloride," Supplement No. 53 of The Australasian Journal of Pharmacy 48(570):S70–S75, June 1967. NICHOLAS, R.A.J., and R.D. AYLING, "Mycoplasma bovis: Disease, Diagnosis, and Control," Research in Veterinary Science 74(2):105–112, April 2003. "PIRSUE® Sterile Solution" (Product Information Sheet), Pharmacia & Upjohn Company, Kalamazoo, Mich., January 2003, 2 pages. REBHUN, W.C., "Diseases of Dairy Cattle," Lippincott Williams & Wilkins, Philadelphia, October 1995, Chap. 8, "Diseases of the Teats and Udder," pp. 279–308. ROBERTS, N.A., et al., "The Bactericidal Action of Ethylenediaminetetra-Acetic Acid on Pseudomonas aeruginosa," Microbios 2(7–8):189–208, 1970.	34	MINISTER, P., "Two New Antibiotics to Combat Mastitis," The Farmer 1(4):31–32, Summer 1976.	
Veterinary Science 74(2):105–112, April 2003. "PIRSUE® Sterile Solution" (Product Information Sheet), Pharmacia & Upjohn Company, Kalamazoo, Mich., January 2003, 2 pages. REBHUN, W.C., "Diseases of Dairy Cattle," Lippincott Williams & Wilkins, Philadelphia, October 1995, Chap. 8, "Diseases of the Teats and Udder," pp. 279–308. ROBERTS, N.A., et al., "The Bactericidal Action of Ethylenediaminetetra-Acetic Acid on Pseudomonas aeruginosa," Microbios 2(7–8):189–208, 1970. RUSSELL, A.D., "Effect of Magnesium Ions and Ethylenediamine Tetra-Acetic Acid on the Activity of Vancomycin Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967. SABATH, L.D., "Synergy of Antibacterial Substances by Apparently Known Mechanisms," Antimicrobial Agents and	35	to Benzalkonium Chloride," Supplement No. 53 of The Australasian Journal of Pharmacy 48(570):S70-S75,	
January 2003, 2 pages. REBHUN, W.C., "Diseases of Dairy Cattle," Lippincott Williams & Wilkins, Philadelphia, October 1995, Chap. 8, "Diseases of the Teats and Udder," pp. 279–308. ROBERTS, N.A., et al., "The Bactericidal Action of Ethylenediaminetetra-Acetic Acid on Pseudomonas aeruginosa," Microbios 2(7–8):189–208, 1970. RUSSELL, A.D., "Effect of Magnesium Ions and Ethylenediamine Tetra-Acetic Acid on the Activity of Vancomycin Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967. SABATH, L.D., "Synergy of Antibacterial Substances by Apparently Known Mechanisms," Antimicrobial Agents and	36		
Chap. 8, "Diseases of the Teats and Udder," pp. 279–308. ROBERTS, N.A., et al., "The Bactericidal Action of Ethylenediaminetetra-Acetic Acid on Pseudomonas aeruginosa," Microbios 2(7–8):189–208, 1970. RUSSELL, A.D., "Effect of Magnesium Ions and Ethylenediamine Tetra-Acetic Acid on the Activity of Vancomycin Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967. SABATH, L.D., "Synergy of Antibacterial Substances by Apparently Known Mechanisms," Antimicrobial Agents and	37		
Microbios 2(7–8):189–208, 1970. 40 RUSSELL, A.D., "Effect of Magnesium Ions and Ethylenediamine Tetra-Acetic Acid on the Activity of Vancomycin Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967. SABATH, L.D., "Synergy of Antibacterial Substances by Apparently Known Mechanisms," Antimicrobial Agents and	38		
Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967. SABATH, L.D., "Synergy of Antibacterial Substances by Apparently Known Mechanisms," Antimicrobial Agents and	39		
	40	RUSSELL, A.D., "Effect of Magnesium Ions and Ethylenediamine Tetra-Acetic Acid on the Activity of Vancomycin Against Escherichia coli and Staphylococcus aureus," Journal of Applied Bacteriology 30(2):395–401, August 1967.	
	41		

Application Number		10598427	
Filing Date		2006-08-29	
First Named Inventor Ritchie		e	
Art Unit		1612	
Examiner Name Zohre		h A. Fey	
Attorney Docket Number		UGRF127764	

2		SMITH, B.A., et al., "Omental Pedicle Used to Manage a Large Dorsal Wound in a Dog," Journal of Small Animal Practice 36(6):267–270, June 1995.			
2		SMITH, K.L., and J.S. HOGAN, "Environmental Mastitis," Veterinary Clinics of North America: Food Animal Practice 9(3):489–498, November 1993.			
		SPARKS, T.A., et al., "Antimicrobial Effect of Combinations of EDTA-Tris and Amikacin or Neomycin on the Microorganisms Associated With Otitis Externa in Dogs," Veterinary Research Communications 18(4):241–249, 1994.			
2		STERN, G.A., et al., "Effect of Topical Antibiotic Solutions on Corneal Epithelial Wound Healing," Archives of Ophthalmology 101(4):644–647, April 1983.			
2	46	TARABLA, H., and V. CANAVESIO, "Prevalence of Intramammary Infections by Major Pathogens at Parturition in Dairy Cows After Intramuscular Antibiotic Therapy at Drying-Off: A Preliminary Report," Journal of Dairy Research 70(2):233–235, May 2003.			
2	17	TSOLOV, S., et al., "Rifamycin Depot – Syringae Intramammariae," Medico-Biologic Information 12:21–27, 1988.			
4		TYLER, J.W., et al., "Treatment of Subclinical Mastitis," Veterinary Clinics of North America: Food Animal Practice 8(1):17–28, March 1992.			
4		WOOLEY, R.E., and J.L. BLUE, "In-Vitro Effect of EDTA-Tris-Lysozyme Solutions on Selected Pathogenic Bacteria," Journal of Medical Microbiology 8(1):189–194, February 1975.			
Ę	WOOLEY, R.E., and M.S. JONES, "Action of EDTA-Tris and Antimicrobial Agent Combinations on Selected Pathogenic Bacteria," Veterinary Microbiology 8(3):271–280, June 1983.				
If you wish to add additional non-patent literature document citation information please click the Add button Add					
EXAMINER SIGNATURE					
Examiner Signature Date Considered					
		tial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a conformance and not considered. Include copy of this form with next communication to applicant.			

Application Number		10598427
Filing Date		2006-08-29
First Named Inventor Ritchie		e
Art Unit		1612
Examiner Name Zohre		h A. Fey
Attorney Docket Number		UGRF127764

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.